# PART I

The Soviets at the Conference: Propaganda and Vital Interests

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### The Soviets at the Conference: Propaganda and Vital Interests

The exposition of the Kremlin's theses on world trade and economic development has occupied a large volume of Soviet literature, particularly since the death of Stalin ten years ego. The positions have been elaborated so often, and in such detail, that they leave little doubt about the probable direction of Soviet speeches and proposals at the forthcoming United Nations Conference on Trade and Development.

In a recent Soviet article devoted to the Conference, the major positions of the USER were again set forth. The most important subject on the agenda, from the Soviet standpoint, is the question of creating a worldwide trade organization, "embracing all regions and countries, without any kind of discrimination," as Khrushchev suggested in May 1962. A second area of major Soviet attention is the trade of less-developed areas, including questions of the growth of trade, stabilizing commodity export prices, overcoming the supposed "non-equivalent exchange" between industrial and lessdeveloped nations, and a more philosophical topic: "the significance of equal and mutually profitable trade among countries with different levels of economic development. Because of its "significance for peaceful coexistence and economic progress" the Soviets propose as a third general subject of discussion the expansion of East-West trade, with particular attention to liquidating "all forms" of discrimination from this trade. The UBBR further suggests that the preparatory committee for the Conference keep in mind "the fact that general and complete disarmament would be a most important factor in expanding world trade and economic development."

The real motivation underlying these propaganda positions is seen most clearly against the background of vital Soviet policy interests in which trade plays, or might be made to play, a significant role.

The Soviet leadership has seen the Common Market as a locus of vast potential economic and political power in the non-Communist world toward which many countries -- including, perhaps, some of those in Eastern Europe -- would surely gravitate. Hence the USER's spokesmen call for an end to regional trading Blocs and their replacement by a single, worldwide trade organization: precisely the sort of unstructured, politically-charged forum in which any

attempts at serious discussion of trade problems would be drowned out by thundering oratory against colonialism. Possibly of equal importance to the Soviet government is the knowledge that, in the absence of close regional groupings of non-Communist nations, the full bargaining power of the Soviet state, represented in the trade monopoly, could be brought to bear against any single Free World country.

In calling for an end to trade discrimination the Soviet propagandists echo the cries of their spokesmen before the League of Nations more than thirty years agacanddane, like their predecessors, unwilling to discuss the world's most effective organ for trade discrimination: the Soviet trade monopoly. The Western governments continue to rely largely on published teriff schedules to influence trading activity, while the USSR directs its trade by administrative fiat, giving it obvious advantages in speed, impact, and secrecy. In such conditions, the USSR stands only to gain, and Western countries only to lose, in any reciprocal pledge to apply most-favored-nation treatment or commercial principles to mutual trade; clearly discrimination cannot be proven against a state trade monopoly.

The Soviet government has a vital interest in achieving the removal of Western trade restrictions. Generally the absence of such restrictions would enhance Soviet prestige as a member in good standing of the community of nations and, of more measurable importance, would give Soviet trading organs a freer hand to buy and sell the products of their choice in the markets of their choice. An end to Western trade controls would not in fact lead to any upsurge in East-West trade, but rather to an increase in selective Soviet purchases of precisely the sorts of technology now proscribed from sale to the Bloc.

In pursuit of this objective Soviet propagandists can be expected to continue singing of the golden vistas of opportunity for expanded trade with the USSR. The rapid growth of the Soviet (and Soviet Bloc) economy, they argue, will lead to an everexpanding Bloc market, for Western consumer goods as well as machinery. (Why current Soviet purchases of consumer goods are at so low a level is ignored). To the American worker and businessman the possibility of huge Soviet orders are held out as a means to offset declining domestic demand and rising unemployment. In Western Europe and Japan the Soviet propagandist adds to this appeal the importance of trade with the USSR as a way to escape economic domination by the United States. The murky and unsupported claim that expanded East-West trade will somehow lead to a relaxation of international tensions is one more point often encountered in Soviet propaganda. In regard to strategic trade controls, in particular, Soviet spokesmen argue -- with some basis in fact -- that similar efforts in the past have not achieved their

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objective; that, on the contrary, controls have caused the Soviet Bloc to develop its own sources of supply and, as in the case of aluminum, the Bloc has become a net exporter.

The Kremlin's propagands theses on trade with the less-developed part of the world flow from the particular role assigned this group of countries in Soviet general strategy. Briefly these countries are looked upon officially as the weekest link in the world economic system of the West; as sources of the plundered raw materials upon which the economic progress and wealth of the Industrial West largely depend; and as backward, exploited peoples with a tremendous, though latent, revolutionary potential.

Currently the Soviet leadership sees as its chief role in these countries the support of their national liberation movements, the encouragement of policies designed to sever their remaining political and economic ties to the metropolitan countries of the West, and the extension of economic and military assistance to the new national governments. It is recognized in Moscow that the ideology of the new regimes will contain little beyond an intense nationalism salted with an anti-colonial bias. (Khrushchev, himself has spoken with contempt of the distorted notions of socialism held by many of the new nations' leaders). For the time being, however, this is enough to satisfy Khrushchev's -- though certainly not Mao's -- expectations in the developing countries.

Gradually, in the Soviet view, Western influence will be eroded and there will be increasing scope for political activity by pro-Communist elements in the society. Eventually the demands for more radical social and economic reform are expected to lead to the down-fall of nationalist regimes in favor of Communist-dominated governments. Attempts will be made in the meantime to increase the underdeveloped peoples' awareness of the USSR, both as an appropriate model for economic growth and as a powerful ally in their struggle for independence. While the Soviet government, guided by this policy, lends support to the anti-Communist regime of Masser and the feudal regime in Yemen, it is nevertheless equally prepared to take quick advantage of a revolutionary wind-fall, such as the rapid metamorphosis of Cuba from a national liberation movement to a Soviet Satellite.

From this appreciation of the historical destiny of the less-developed countries flows a number of propagands theses concerning their trade. The general line personifies the Western powers as Evil, the Soviet Bloc as Good. Trade with the West is fraught with danger; trade with the Bloc is good. To accept aid from the West is to strike a bargain with the Devil, and he always exacts a high price. The fact that these countries are today undeveloped is due precisely to their long bondage as colonies.

Hence, the goals of the West are antithetical to those of the new nations; the interests of the USSR and of the new nations are identical.

Soviet propagandists urge the severance of economic bonds with the Industrial West. The developing countries no longer have to crawl begging to the West for economic aid, Khrushchev has said, because now the powerful, industrialized socialist oamp stands ready to provide them with capital goods and technical assistance of the highest quality, and on favorable terms. The Bloc countries will, it is asserted, provide whatever the new nations request, under low interest-bearing credits and with no political strings attached. Moreover repayment can be made in the traditional export commodities, for which the rapidly-expanding economies of the socialist camp offer a growing market.

The planned character of Bloc economic activity, which permits quantities and prices of imports to be arranged some years in advance of delivery, is contrasted with the cyclical movements affecting the trade of Western industrial countries. On the Western world market, it is further asserted, the terms of trade are continually moving against the primary producing nations. The Western monopolist charges ever higher prices for his manuare factures and pays ever less for his raw materials.

The Bloc's real potential as a market for the tropical commodities that account for by far the greater part of the developing countries' exports is uncertain, as indicated in another part of this paper. Only a couple of these products are in any sense essential imports for the Soviet Bloc; and even for these few goods, domestic substitutes are being rapidly developed. Furthermore the prospects held out by Soviet propagandists for a vastly higher level of trade based on the exchange of Bloc machinery for such non-essentials as coffee and cocca, find; little support in the past forty years of Soviet trade and trade policy. Recent trade data similarly fail to demonstrate the vaunted stability of Bloc imports from the emerging nations.

Concerning economic development Soviet spokesmen, including leading academicians, have sought generally to analyze the problem within a comparative context, discussing the specific applicability of the Soviet experience to the newly emerging countries. The experience of Soviet Central Asia is often cited as a prototype for

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the sort of rapid development that backward areas can anticipate if they choose the so-called socialist path. As a first step the new states are encouraged to assume control of national economic life. This state capitalism should involve, at a minimum, the nationalization of foreign-owned industry and finance, the establishment of a foreign trade monopoly, and the priority development of the state sector of the economy.

While the socialist camp is willing to assist their industrialization by providing capital equipment and technical expertise under long-term credits, the new nations are admonished that they must rely primarily on their own resources. Supplemental inputs from the Soviet Bloc will nevertheless be important. This is particularly true because of the special character of Soviet aid. Unlike Western assistance, that from the socialist countries is provided exclusively to the state sector and is destined primarily for heavy industrial development.

Soviet propaganda describes what it usually terms "so-called aid from the imperialist powers" as insidious and ill-inspired. Its chief prupose is to trap the new nations into politico-military blocs. It is also designed to bind them to the imperialist West through economic and financial dependence — the "neo-colonialism" of Soviet propagandists. In doing this, it is charged, the Western powers purposely neglect heavy industrial aid. Instead they offer to develop the infra-structure, thus seeking to perpetuate the role of the ex-colonies as suppliers of primary commodities. Or the monopolists build overseas subsidiaries, which employ cheap local labor, and which exploit only those resources which are the most readily attainable and which yield the most immediate profits for the Western owners.

Such is the general configuration of the Soviet propaganda position vis-a-vis the developing areas. Recently, however, several new variations on the main themes have appeared.

One is the Soviet response to Chinese criticism of the help given by Khrushchev to leaders like Masser, whose revolutionary fervor is noted chiefly for its diligence in jailing local Communists. The reaction to Chinese barbs has been twofold: a growing sensitivity to the revolutionary shortcomings of the new national leaders, and an elaborate, more demanding rationale for continuing Soviet support to them.

Recently Soviet propagandists have begun to stress trade, rather than credits, as the most beneficial form of economic aid. This thesis, elaborated only once so far, asserts that Soviet trade is, in fact, a form of aid to the developing nations,

because it is conducted on more favorable terms than their trade with the West. Credits, from whatever source, are costly.

The less-developed countries have also begun to figure in Soviet propagands on disarmement. If the Soviet proposals for disarmement are accepted, it is said, billions of dollars would be freed for investment in the developing countries; hence the new nations should support the USSR's proposals.

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### PART II

Patterns and Prospects of Soviet Bloc Trade with the Underdeveloped Countries

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#### COMPTORMITAL

# PATTERNS AND PROSPECTS OF SOVIET BLOC TRADE WITH THE UNDERDEVE OPEN COUNTRIES.

### I. Magnitude and Direction

The specter of Soviet economic variare suggested by Khrushchev's unilateral declaration of a "wer through trade" has been magnified by the proliferation of Eloc trade activities in underdeveloped countries of the Free World. The disproportionately large political impact of the Eloc trade program has been more a tribute to the skill with which its propaganda value has been exploited by the Eloc than to the size which is, on the whole, still rather modest. Against the initial advantages of state monopolies of foreign trade directed by a unity of commercial and political interests, Eloc countries have consistently sought to portray themselves as economies whose estensible demand for a wide range of foodstuffs and consumer goods enables them to absorb with profit the agricultural and rew materials surpluses of primary producing nations.

Under the impact of seven years of active Bloc trade promotion in the area, Bloc trade with underdeveloped countries has increased almost two and one half times. In 1955 there were in effect an estimated 90 commercial agreements between the Bloc and underdeveloped countries and a total trade turnover of only US \$950 million.\*\*By 1961 the number of commercial agreements had grown to more than 200 and the value of the trade turnover to about \$2.2 billion.

Despite the sizable overall expansion of Bloc trade with the underdeveloped countries during the period under review, the rate of growth has slowed considerably since 1959. Trade turnover in 1961 was only h percent above the 1960 level, while preliminary data for 1962 show that the trade turnover held constant at about

\*\* This paper is based primarily on trade statistics as reported by the underdeveloped countries themselves. It should be noted that these figures differ substantially from those on the same trade as

<sup>\*</sup>Throughout this paper, the terms Soviet Bloc or Bloc are to be interpreted as including only the USSR and its European Satellites, namely, Albania, Bulgaria, Czechoslovakia, East Germany, Hungary Poland and Rumania. The term underdeveloped countries includes the following Free World countries: (1) all independent countries in Latin America, excluding Cuba; (2) all countries in the Middle Bast, including Cyprus, Greece, the Syrian Arab Republic, Turkey, and the United Arab Republic (Egypt); (3) all countries in Africa except the Republic of South Africa; (4) all countries in South and Southeast Asia, including Afghanistan and Pakistan; and (5) Iceland, Portugal, Spain, and Yugoslavia.

the US \$2.2 billion level of 1961. (See Table 3) Moreover, the share of the underdeveloped countries in total Soviet Bloc trade has remained a stable 7 to 8 percent since 1956, while the Bloc's share of aggregate underdeveloped country trade has amounted to only 4 to 5 percent. The Bloc does occupy a preponderant share of the total trade of certain underdeveloped countries, however, accounting for as much as 40 percent of the total trade of Afghanistan and almost 30 percent of the total trade of the United Arab Republic and Guinea. (See Table 4) Data on Soviet Bloc exports to and imports from individual underdeveloped countries are presented in Tables 5 and 6.

Throughout the period 1955-61, the Middle East has accounted conciliently for the largest share of Bloc trade with the underdeveloped areas; this share has ranged between 30 and 45 percent of total trade with the underdeveloped countries. (See Table 7) Although the Bloc has trade relations with 13 Middle Eastern nations, six of them -- the United Arab Republic, Greece, Turkey, Syria, Iran and Iraq -- have accounted for more than 90 percent of the total, with the UAR alone accounting for roughly half of this commerce since 1957.

Bloc trade with the underdeveloped countries of Europe accounted for slightly more than one-fifth of Bloc-underdeveloped country trade during 1956-60. This share declined to about 18 percent in 1961, however, largely as a result of a decrease in Bloc trade with Yugoslavia, which had accounted for four-fifths or more of Bloc trade with the underdeveloped countries of Europe since 1956.

Although the countries of Asia accounted for less than onefifth of Bloc trade with the underdeveloped areas in earlier years, this trade recently has assumed more prominence, and in 1961 it

reported by official Bloc sources, especially those of the USSR. The statistical discrepancies result mainly from the following:

(a) Differences in reporting methods. Indonesia and India, for example, do not include in their trade statistics all imports under foreign aid, whereas the USSR reports exports furnished on credit;

(b) Scope of the statistics. Soviet statistics include trade with certain countries such as Afghanistan and Yemen that are not reported in Free World statistics; (c) Transportation and insurance costs. Soviet exports and imports are reported on an f.o.b. basis, whereas Free World imports are generally recorded on a c.i.f. basis, and (d) Time lags. Exports from one country at the end of a year, which are recorded as exports in that year, may not be received and recorded in the country of destination until the following year.

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accounted for more than one-fourth of Bloc-underdeveloped country trade. Since 1956 India and Maleya have accounted for between 60 and 70 percent of this trade, with Indonesia and Afghanistan accounting for the major portion of the remainder.

The share of the Latin American nations in total Bloc-underdeveloped country trade has held steady at about 14 percent since 1958. In that year Argentina accounted for half of all Bloc trade with Latin America and was followed in importance by Brazil, whose trade with the Bloc comprised 28 percent of the Latin American total. Since 1958 the positions of Argentina and Brazil have been reversed, with Brazil now accounting for half and Argentina for a little more than one-third of Bloc-Latin American trade. Motivated by a need to increase foreign sales of primary products, principally coffee and cocoa, the Brazilian Government recently has placed great stress on expanding trade relations with the Bloc and in late 1962 established a high-level governmental committee to facilitate and coordinate trade with the Bloc. Uruguay, the third most important Latin American trader with the Bloc, accounted for less than 6 percent of Bloc-Latin American trade in 1961.

Bloc trade with Africa did not assume much importance as a share of total Bloc-underdeveloped country trade until 1960-61, when it accounted for 9-10 percent of the total. Although some twenty African nations are conducting trade with the Bloc, five nations -- Ghana, Guinea, Morocco, Rigaria, and Sudan -- accounted for 70 percent of this trade in both 1960 and 1961.

### II. The Bloc as a Market

### A. Present Dimensions

Despite the very real growth in trade between the Soviet Bloc and the underdeveloped countries -- and the pretensions of Bloc propaganda -- the Soviet Bloc currently provides only a modest market for the aggregate exports of underdeveloped countries. In both 1960 and 1961 the Bloc provided a market for only about 5 percent of their total exports. The Free World industrialized nations, on the other hand, continue to be the predominant purchasers for underdeveloped countries, absorbing more than 70 percent of their total exports.

For political as well as for economic reasons, the significance of Rioc markets varies greatly from one underdeveloped country to another, with Rioc concentration on a selected and limited number of underdeveloped countries for which it provides a market for

a significant portion of the exports of these countries. (See Table 4 for those countries for which the Bloc provides a market for 5 percent or more of total exports.)

In Africa, where the Bloc markets are minor for the majority of African countries, about 23 percent of Guinea's exports were sold to the Bloc in 1961, nearly 10 percent of Sudan's and 6 percent of Tunisia's. Although data on Mali's exports are not available, it is known that the USER and Ozechoslovakia have sought — and gained—entrée into what had hiterto been a French preserve, and together purchased almost the entire peanut crop of Mali in 1961 and 1962. Since peanutes constitute Mali's sole export of any significance in international trade, it is safe to include Mali as one of the African nations for which the Bloc has become a major market.

There are several countries in the Middle East for which the Bloc provides a significant market. In 1961 two-fifths of the exports of the United Arab Republic and almost one-fourth of Greece's exports were sold to the Bloc. About half of the United Arab Republic's exports of cotton went to the Bloc during the marketing year 1961/62. Approximately 14 percent of Syria's exports and some 5 to 10 percent of the exports of Lebanon and Turkey were absorbed by the Bloc in 1961. In Asia, with the exception of Afghanistan, which sends more than 30 percent of its exports to the Bloc, the major Asian exporters to the Bloc, namely India, Indonesia, and Malaya, each send between 5 to 10 percent of their exports to the Bloc.

In Latin America, the importance of Bloc markets renges from negligible for most countries to about 5 percent for Argentina and Brazil to 7 percent for Urugusy. And two of the four underdeveloped countries of Europe found sizable markets in the Bloc in 1961. More than 30 percent of Yugoslavia's exports and 14 percent of Iceland's exports were taken by the Bloc.

## B. Commodity Composition of Mice Imports

An analysis of the commodity pattern of Bloc trade with most underdeveloped countries suggests that the Bloc represents to these areas primarily a market for their foodstuffs and agricultural raw materials, and perhaps only secondarily a source of supply. In recent years, crude materials, mainly rubber, cotton, wool, and hides and skins, have averaged more than half of Bloc imports from the underdeveloped countries, while foodstuffs have comprised almost one-quarter. The remainder consists of small quantities of manufactured goods, machinery and equipment, chemicals and fuels. (See Table 8) The commodity imports of both the USER and the European Satellites are similarly restricted.

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High on the Bloc import list of crude materials are cotton and rubber, which together have accounted for roughly two-thirds of Bloc imports of crude materials, and one-third of total Bloc imports from the underdeveloped countries, in recent years. As the growth of imports of natural rubber by the industrialized nations of the West has become limited by the increased use of synthetic rubber, Soviet Bloc imports have become a more important factor in world rubber trade. Imports of natural rubber from the Free World by the USSR expanded markedly in 1961, bringing total Bloc imports of rubber to about 485,000 tons, or about two-fifths of the total amount of rubber imported by the nations of Western Burope and North America. Bloc imports of rubber now represent about 30 percent of total Soviet imports from underdeveloped countries and 8 percent of those of its Satellites. These imports of natural rubber are obtained largely from Malaya, with Indonesia replacing Caylon in recent years as the second most important supplier, possibly because of the political sims of the Rioc as well as economic considerations.

Within the food products category, cocca beans and coffee have become the most important Bloc imports, accounting for one-fourth and one-third of Bloc imports of food products from the underdeveloped countries in 1960 and 1961, respectively. Bloc imports of coffee, more than four-fifths of which now come from Brazil, have increased ateadily since 1959 reaching 80,000 tons in 1961, or more than four times as much as in the mid-1950's -- though still barely 3 percent of world trade in coffee. However, at 100,000 tons, Bloc imports of cocca beans in 1960 accounted for about one-tenth of world trade. This proportion declined somewhat in 1961, however, largely as a result of a sharp decrease in Bloc imports of Ghanaian cocca.

If the seconomic development of the underdeveloped countries is not to be paralyzed by chronic balance-of-payments difficulties they also must have markets for the exports of their developing manufacturing industries. Relatively low labor costs should contribute to making their products more competitive with those of highly industrialized countries over a wide range of light manufactures and it is desirable that they should be able to take advantage of such opportunities for international specialization and exchange. Yet, despite its charges that Western neo-colonialism seeks to perpetuate the status of the underdeveloped countries as predominantely raw materials suppliers, the Soviet Rloc thus far has offered the underdeveloped countries a direct market for little more than food products and crude materials. Its imports of manufactured goods have accounted for only a little more than \$100 million annually, a stable ll percent of Rloc imports from these

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countries since 1959. By comparison, imports of manufactured goods from primary-producing countries by the industrialized nations of Western Europe and North America amounted to almost US \$2 billion in 1959. In both 1960 and 1961 roughly two-thirds of Bloc imports of manufactured goods from the underdeveloped countries consisted of Yugoslav metals and metal products, Rhodesian copper, Indian jute manufactures, and Egyptian cotton yarn, in that order.

### C. Prospects

Any evaluations of future prospects for sustained Bloc imports from the underdeveloped countries must necessarily take into account the relation between potential Bloc requirements and the resources and export capabilities of these areas. Priority Bloc import requirements from non-Bloc countries will for several years consist largely of equipment and technology for the chemical, transportation, metallurgical, and electronics industries -- items for which underdeveloped countries have little immediate export notential.

With respect to rubber, the Bloc has been forced to supplement production by large imports in order to keep pace with increased demand. As noted above, these imports have increased more than threefold since 1955, reaching the record level of about 485,000 tons in 1961. Although purchases in 1961 were exceptionally high, partly because of Soviet efforts to replenish inventories, large imports of rubber by the Bloc are expected to continue and to reach roughly 500,000 to 600,000 tons by 1965. At the same time, however, the Bloc is making a determined drive to modernize and expand its chemical industry, with particular stress on plans for developing new synthetic rubber substitutes. Soviet statements made in 1959 indicate that the USSR intends to curtail its purchases of natural rubber as soon as possible by greatly expanding production of synthetic rubber. Thus, while short-run prospects suggest a continuation of imports at about the current high rate, the objective of Bloc countries evidently is ultimately to reduce or eliminate their dependence on imports of rubber.

with respect to textile fibers, the USSR exports large amounts of cotton, mainly to its European Satellites, at an annual volume which varies between 20 and 25 percent of Soviet domestic production. Although increasing requirements at home appear to strain the ability of the USSR to continue such extensive exports, these commitments appear fairly rigid as indicated by the export pattern of the past 10 years. Although cotton imports, on the

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other hand, have increased somewhat in response to growing demands of Soviet light industry, exports still are far greater -- actually twice the size of imports in 1960. Wool is also in short supply because of failures in domestic production.

The fulfillment of future goals for light industry depends in large part on a lagging agricultural sector for supplying increases in natural fibers and on a heavily burdened chemical industry for supplying rayon and synthetic fibers. Should agriculture and the chemical industry fail to meet the requirements of light industry, the official program for increasing the supplies of textiles and clothing to Soviet consumers would be placed in serious jeopardy. In this event, Soviet planners would have to look abroad, primarily to underdeveloped countries, for large quantities of textile fibers with which to supplement domestic supplies.

with regard to the tropical foodstuffs of the underdeveloped countries, the Bloc could provide an expanding market for
products such as coffee, cocoa, and tropical fruits and vegetables,
if its leaders become more responsive to the long suppressed desires
of its people for a substantially higher standard of living. But
any attempt to forecast future levels of these imports is rendered
especially hazardous by the fact that they are not as closely
related, as are imports of raw materials, for example, to other
elements in the development plans of the Bloc countries; hence,
they are more susceptible either to sudden restriction in the face
of unforeseen balance-of-payments stringencies, or to sudden expension when, in some area, it is deemed politically expedient to do
so.

In order to provide any greatly expanded market for the exports of underdeveloped countries, however, the Bloc must be willing to absorb a range of goods from these countries considerably wider than their traditional primary products. It must be prepared, for example, to shift a part of its imports of machinery and equipment and semimanufactured goods from preferred Western suppliers to underdeveloped countries and to increase its imports of textiles, electrical equipment, and other products of light industry which these countries are now beginning to produce.

In the last analysis, it seems clear that the extent to which the Mloc, and the USER in particular, will be willing to continue to absorb a substantial share of the traditional products of primary producing countries, to provide a market for the never

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exports of these areas, and to make the internal planning adjustments required by such an exchange, will reflect political demands rather than predictable economic imperatives.

## III. The Bloc as a Source of Supply

For the Eloc as a whole imports from the underdeveloped countries have exceeded exports in almost every year since 1955. The belance of trade of the USSR and the European Satellites differ markedly, however, in this respect. (See Tables 9 and 10) The European Satellites have shown a steady export surplus with the underdeveloped countries in every year since 1955. In 1961 the value of Satellite exports to the underdeveloped countries exceeded imports by about 22 percent. The salient fact about the Soviet exchange with the underdeveloped countries, on the other hand, is the chronic lag of its exports to the area, which is discussed more fully below.

As a supplier to the underdeveloped countries, the Soviet Bloc provides mainly manufactured goods, machinery and transport equipment and fuels. Together, these three categories of goods have accounted for between 70 to 75 percent of Bloc exports to the underdeveloped areas in recent years. (See Table 11) Within the broad category of manufactured goods, textile fabrics and yarns and iron and steel products have assumed major importance, accounting for almost two-thirds of Bloc exports of manufactures and almost one-fifth of total Bloc exports to the underdeveloped countries in 1960 and 1961. High on the Bloc's export list of machinery items to the underdeveloped areas are agricultural machinery, including tractors, electrical machinery, and transportation equipment.

Soviet exports of machinery and transportation equipment to the underdeveloped countries more than doubled between 1959 and 1961 and accounted for almost one-third of total Soviet machinery exports in 1961. Revertheless, the value of Soviet machinery exports to the underdeveloped countries still is quite small compared with Western exports of machinery to this same group of nations; in 1960 Soviet exports of machinery to some 30 underdeveloped countries was only 12 percent of that of US machinery exports to these same countries.

A large portion of Soviet exports of machinery frequently is supplied to the underdeveloped countries in the form of complete plants. In 1961, the USSR provided exports of these integrated machinery units to 13 underdeveloped countries, of which Afghanistan, India and the UAR accounted for the major portion. (See Table 1)

Table 1
USER Exports of Equipment for Complete Plants to
Underdeveloped Countries
1956 and 1959-61 a/

		<b>MIII</b>	on Curre	urrent 08 \$	
	<u> 1956</u>	1959	1960	<u> 1961</u>	
Total USSR exports of machinery and equipment to underdeveloped countries	<u>26.3</u>	<u> 118.6</u>	<u>140,6</u>	240.6	
Equipment for complete plants, of which:	7.5	<u>69.3</u>	<b>68.</b> 6	138.8	
India United Arab Republic Afghanistan Iraq Indonesia Syria	5.8 b/ 1.7 0	34.2 15.7 14.7 0.2 0	18.2 15.9 17.4 4.3 5.0 2.0	39.6 35.2 18.6 15.9 9.0 8.6	

a. From official Soviet data.

Among Soviet exports to the underdeveloped countries, petroleum and petroleum products have been the most important single export, accounting for an average of more than one quarter of total Soviet exports to these countries since 1959. For some individual underdeveloped countries, these exports have provided a major share of their petroleum needs. In 1961, for example, the Bloc was virtually the sole supplier of Guinea's requirements for petroleum products.

Until 1960 the European Satellites appeared to have built up a significant export trade with the underdeveloped countries in mammfactured goods, the value of which exceeded their exports of machinery and equipment by a rather large amount. Textile fabrics including yarns account for a much larger portion of Satellite exports of mammfactures to the underdeveloped countries than is true of the USSR. Commencing in 1961, however, Satellite machinery exports exceeded those of mammfactures and accounted for about one-third of total Satellite exports to the underdeveloped countries. Various kinds of transportation equipment are the most important category of Satellite machinery exports.

b. Less than \$100,000.

Table 1
USSR Exports of Equipment for Complete Plants to
Underdeveloped Countries
1956 and 1959-61 a/

. ആകുട്ട പ്രശേഖമ്മാൽ ആരും ന സുംസ്വാത്രനാം മാശ്രം വിശ്രാത്ത്വരുന്നു. ത്രായ്യക്കെ പ്രശേഖമ്മാൽ അന്ത്രില് ഒരു വരുന്നു.	o de producer assert againment e sum	Million	Curre	nt US\$
	1956	<u> 1959</u>	<u> 1960</u>	<u>1961</u>
Total USSR exports of machinery and equipment to underdeveloped countries	26.3	118.6	<u>140.6</u>	<u> </u>
Equipment for complete plants, of which:	<u>7.5</u>	<u>69,3</u>	<u>68.6</u>	138.8
India United Arab Republic Arghanistan Iraq Indonesia Syria	5.8 b/ 1.7 0 0	34.2 15.7 14.7 0.2 0	18.2 15.9 17.4 4.3 5.0 2.0	39.6 35.2 18.6 15.9 9.0 8.6

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### IV. Problems in Ricc Trade with the Underdeveloped Countries

### A. The Effects of Bilateralism

The consistent preference of the Bloc for the negotiation of bilateral trading agreements with Free World underdeveloped countries stems, in part from its conviction that a bilateral trading system is particularly well suited to the central planning process, that it affords a convenient mechanism for the disposal of capital goods and mamufactures which are not fully competitive in Western markets, that it enhances the bargaining power and political leverage of its state trading monopolies in dealing with weaker trading partners and most importantly, perhaps, that it provides an opportunity to expand imports without large transfers of gold or scarce foreign exchange.

Bilsteralism also could appear attractive to underdeveloped countries, some of which themselves have established trade monopolies. It appears to be a less complex system to many of these countries where there are only a limited number of officials who understand the complexities of international economics. Moreover, bilsteralism seems to assure underdeveloped countries that they will be able to dispose of their few vital export products and achieve some stability in their trade.

Daspite these seeming advantages, however, it is clear that the conclusion of more than 200 bilateral agreements with individual underdeveloped countries has had a deleterious effect both on the efforts of members of the GAIT to strengthen a multi-lateral trading system and quite often on the trading partners of the Bloc. Contrary to the purposes of the GATT, bilateralism often serves to depress the world level of trade and, in the case of the underdeveloped countries, effectively narrows the range of their trade relationships and hence their choice of imports and markets. The weaker the underdeveloped economy the more difficulty it has in breaking out of an established bilateral trade pattern. Having agreed to sell to the Bloc the bulk of its major export crop, such as Malian peanuts, the underdeveloped country lacks the alternative goods with which to earn on the world market the hard currency necessary for trade elsewhere.

Many underdeveloped countries now are becoming increasingly sware of the drawbacks to bilateral trade and are beginning to have reason to regret the extent of their dependence on the Bloc as a trading partner both from the standpoint of size and stability as well as quality and variety of Bloc goods. Moreover, it has become

clear to many underdeveloped countries that the clearing account mechanism of bilateralism can work to their disadvantage.

## B. Instability of Blog Purchases

The vering problem of providing stable markets for the products of underdeveloped countries and of increasing their export cornings -- a problem which the West has been attempting to solve by international cosmodity agreements and other measures -- has not been alleviated by the conclusion of apparently large and attractive bilateral agreements with the Bloc. As a buyer the Bloc has proven to be sporadic and uncertain, one with whom the underdeveloped country finds it difficult to establish firm relations based on mutual confidence. An examination of Bloc imports, country by country, shows that quotes contained in the bilateral agreements frequently are underfulfilled and that Bloc purchases fluctuate widely from year to year. In 1960, for example, trade agreements concluded between Brazil and Poland, Czechoslovakia and the USER called for Brazilian exports of UB \$95 million to these three countries. These Bloc countries, in fact, purchased from Brazil goods valued at only US \$53 million, or roughly 55 percent of the agreement figures. This was not an isolated case.

The sharp fluctuations in Bloc purchases from underdeveloped countries are apparent in Table 2.

Table 2

Fluctuations in Bloc Imports
from Selected Underdsveloped Countries
1957-61

			Milia	on Curren	t U3 \$
	<u> 1957</u>	1958	1959	1960	<u> 1961</u>
Syria Burms. Chana Iceland	16.6 16.3 17.5 20.3	30.1 5.8 1.1 22.9	12.2 2.5 6.2	20.0 7.0 21.2 16.3	14.9 4.1 12.0 10.0
Uruguay	7.9	28.4	21.9 24.6	9.0	12.5

Sellers are faced, therefore, with a serious choice of accepting spectacular but very possibly short-term markets or continuing to sell at a perhaps lower profit in their established markets.

## C. Disadvantages of Clearing Agreements

The peculiarities of the Bloc's economic system necessitate that the bilateral clearing accounts with non-Bloc countries almost always use a Western currency as a unit of value. In most cases, however, the underdeveloped country selling to the Bloe does not actually receive Western currency. Only in a few instances have underdeveloped countries been able to induce the Bloc to pay for part or all of its purchases in convertible currencies. A survey of bilateral payments arrangements concluded between the Bloc and the underdeveloped countries during 1999-61 revealed only 16 aurements which provided for financing the trade in freely convertible currencies. The usual practice is for the underdeveloped country to be given a credit in Moc currency which, however, is not convertible into Western currency and cannot in most cases be used to make purchases in other Bloc countries. The value of the credit, therefore, depends on the value of goods which the underdeveloped country can buy from one particular Bloc country. Until the underdeveloped country knows what the Bloc country will supply, and at what prices, it cannot know for what price it has actually sold its products. Thus, the underdeveloped country which has negotiated the sale of an agricultural crop, for example, is forced to try and measure the relative benefit of sale by payment in goods whose delivery in the future remains to be negotiated. The deal will be satisfactory only if the goods to be delivered are moderately priced in terms of cost and quality, or if the seller has found it impossible to dispose of his export grop in Western markets at a reasonable price. This has not always been the case.

The customer buying fungible Bloc products such as grain, has had no great problems provided appropriate delivery dates, specifications, and penalty clauses were written into the purchase contract. Some Bloc products, however, often fail to meet quality standards; deliveries are often delayed; and spare parts are scarce.

As a result of these difficulties many underdeveloped countries have been placed in the position of holding Eloc trade credits without being able to use them. In 1961, for example, Soviet purchases from underdeveloped countries exceeded the value of its exports to these countries by about 40 percent. Although, as indicated earlier, some underdeveloped countries do not include in their trade returns all imports under foreign aid, the Soviet trade data, which do include exports furnished on credit, also show a consistent lag on the export side, although to a lesser degree. According to Soviet data, Soviet purchases from the underdeveloped countries in 1961 exceeded exports by 16 percent.

These nations now are having to take drastic measures in an attempt to capitalize on these trade credits. Chana's solution has taken the form of steering import licenses to the USER. The Chanaian Government now either rejects import license applications for goods from non-Bloc countries with a notation that the goods applied for are available from Bloc sources or returns import license applications for goods from non-Bloc countries approved for import from Bloc sources. Brazil's trade credit with the Bloc, coupled with its balance of payments crises, has led to increased pressures for giving priority to and discriminating in favor of the acquisition from the Bloc of needed industrial machinery and equipment. This situation was illustrated recently by the displacement of a winning low Japanese bid by a higher Czechoslovak bid for the supply of turbines for the expansion of a Brazilian hydroelectric plant.

Thus, It appears that a major weakness of the bilateral commercial exchange between the USER and the underdeveloped countries is the inability or unwillingness of the USER to provide enough exports of the type required by these economies. This is true despite the fact that the flow of Soviet industrial goods, mainly machinery, has been rising steadily in absolute terms coincident with the Bloc's economic assistance program.

### D. The Problem of Reexports

Although detailed and conclusive evidence on the problem of Rice reexports of goods imported from underdeveloped countries is scenty, officials of some countries in the area have expressed concern over these alleged Bloc practices. While the problem of disposing of large-scale politically inspired imports probably has not yet reached serious proportions, such charges have been made with respect to Chanaian cocoa; Greek tobacco, cotton, sultanas, currents, and skins; and Egyptian cotton. What is more, such resales allegedly have been made below prevailing world market prices, thereby forcing down prices received by the original seller for the same products. Ghanaian officials, for example, reportedly have found Bloc purchases of cocoa resold in Western Europe with the result that Chana found itself in competition with its own products in traditional markets. Similarly, Egyptian officials feel plagued by Bloc resales of Egyptian cotton. In the years prior to marketing year 1961/62 reexports of Egyptian cotton by Bloc countries accounted for an estimated 8 percent of Bloc purchases from Egypt. Moreover, these sales reportedly were made at prices ranging from 2 to 20 percent below world market prices. As a result in 1961/62 the Egyptian Cotton Commission restricted cotton exports to Communist countries while at the sems time it increased relatively the volume of exports to the rest of the world during the first 6 months of the marketing year.

## STATISTICAL APPENDIX

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Table 3
Soviet Bloc Trade with Underdeveloped Countries,
1955-61

			Million	n Current US \$
	Trade Turnover	Share of Total Soviet Rice Trade Turnover (in percent)	Bloc Exports	Bloe Imports
1955	950.1	6.1	465.2	1484 - 9
1956	1,115.4	6.9	572.9	542.5
1957	1,361.1	7.2	668.6	692.5
1958	1,737.2	8.5	876.8	860.4
1959	1,911.1	7-9	889.0	1,022.1
1960	2,144.0	8.0	1,019.7	1,124.3
1961	2,226.2	7.7	1,096.4	1,129.8

#	
9	
8	
₩.	

Countries Trade with the Soviet Bloc in 1961	Exports	Afghanistan, United Arab Afghanistan, Guinea 6 Republic, Tugoslavia		Greece, Guines United Arab Republic, Iceland	4/19 simsiscent	Syria, Iceland	den, Argentina, Brazil, Uruguay, Greece, Iran, Syria, Iebenon, Turkey, Sudan, Sudan, Sudan, Cambodia, India, Tunisia, India, Indonesia, Malaya	1049A002700Q80001
Share of Underdeveloped Count	Totsl Trade Turnover	Arghanistan	United Arab Republic, Guinea	Tugoslavia	Iceland	Greece, Syria	Brezil, Iran, Turkey, Suden, Tunisia, Cembodia, India	
Approv	Darre of Sylva Trade (In percent)	30 end ebove	6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6	<b>%</b> 9 <b>%</b> 9 <b>%</b>	6°61 <b>-</b> 99	१ - १५.७	တိ လိ A <sub>st</sub> RDP79T	1049A002700080001

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			Militon Current	987	1.010.1	158.8	47.1	79.6	٠. در د	#	9)-; &	;	2.8	•	1.3	<b>!</b>	7.C	я. С					
		*		7959	0.688	153.1	49.1	49.2		ഗ വ		: 1	8.0	\$	o.8		F.3	0					
		oped Countries		1958	876.8	106.1	56.2	29.0	0.0	ų.	င် မ	1	2.0	1	0.0	8 6	L -	<b>†</b>					
CONFIDENTIAL	Table 5	Scylet Bloc Exports to Underdeveloped Countries 2/		1351	668.6	4779	15.3	37.0	7.0	9:4	m o	1	4.0	0.3	7.4		0,0	o m			- 17 -	COMPIDERTAL	
		et Bloc Export		1956	572.9	125.3	58.2	16.1	<b>.</b>	7.4	5	1	2.1	8.0		1	10.6		p. 28.				
		Sovi		1955	165.2	149.6	103.6	. 98. 1.86.	, d	a°T	8 1	9 6	1.0	•	0.1	8	ผู้	1.9	e 5 follow on				
	Ар	prove	d F	Ages and Country	ig el <b>g</b> as	o Letin America	Organtina	Astronomy (Astronomy)	och 1.	Colombia	Agenador	- Granden	dexteo	Paregusty		Trinidad	Armanan 4	Gvenerue la V	Rotnotes for Table 5 follow on p. 20.	700	080	001	-3

Appro	Sovi	et Bloc Export	Soviet Bloc Exports to Underdsveloped Countries (Continued)	yed Comtries			Appro-
Arres and Country	1955	1956	1351	1958	1959	Militon current	a d a
& East	194.1	50 <b>6.</b> 4	292.1	379.4	342.0	350.0	or Ege
uapy e	ê Î	;	:	5	2.7	4.6	ાલું
Charae	į		:	1	-0 i m	- 90	o PSF
Greece	13.0	4.12	30.6	39.7	41.9	55.5	χ (λ)
# E	ر ب ب د	in of	35.9	31.7 5.8	. 7. 	က္က	
75.50	10.5	i L		20.	6.1	n a.	<b>Q</b>
Corden	e.	۳. تا	o. 4	7.1	4.6	6.0	<b>4</b>
dunate	1,	9.9	H.	1	<b>1</b>	1	19
··Lebanon	0.9	0.6	4.00	6.5	۵. م	13.9	13.0 0
Libba	<b>:</b>	1	•	•	₹.	r: .	
TRunden Anch Remiblie	n G	, v	1 0	; ;	٠. د م	٠, ٩	ģ
Gurkey	91,0	- oʻ	- 2		1 A	40.64 40.64	Ď
United Arab Republic	34.8	65.6	113.2	14.461	159.7	139.1	) [29
<b>S</b> TC	12°T	17.3	89.3	8.8	68.2	101.5	1321
8 <b>1183</b> [18	;	3 8		<b>\$</b>	12.5	6,8	045
Magola	Ę	:	1	1	7.0	4.0	B
Of smeroon	<b>Q</b>	•	1	2	4.1	7.0	ផ្ទ
Congo Republic	9	:	:	•	3.1	2.1	<b>Ž</b>
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Underdeveloped	trued)
ş	ont
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Approved Section Current Section Courses	1950 1960 1960 1960 1960 1960 1960 1960 196	080001-3
Underdeveloped Countries inned)	#.8 5.7 3.1 241.5 194.1 194.1 194.1 194.1 194.1 suthough some may	
orts to Underd (Continued)	2.3 5.1 2.5 2.5 2.5 2.5 2.0 3.2 2.5 2.0 3.2 2.0 3.2 2.0 3.2 2.0 3.2 2.0 1.6 2.0 1.6 2.0 1.6 0.5 1.6 0.	8
Sowiet Bloc Exports to (Cont	2.3 2.3 2.0 3 3.7 2.0 142 105.0 142 105.0 142 142 trade statistics for which are based on Sov that no figure for trade 1	
Ø.	4.1 3.1 3.1 1.0 1.0 51.8 17.3 1.5 33.0 33.0 mery indicates that 1 \$50,000.	
Approve	Age and Country   1955   1956   195	080001-3

•	Aı	oproved	F0151	1,129 e	146.7	2000	O <b>†</b> Ç	FA C	i ⊶ 193°	(d	<b>.</b>	¥₽	<b>₽</b>	ē7	<b>j</b> eğ	010	048	.od:	2 <b>3</b>	 66	1 68 7	000	1-:	3
		M6.114.00	1960	1,124.3	149.4	59.7	1	<b>5</b> 0	် တ	)	1	:	1.0	0.1	6	<u>.</u>	343.6	:	7.4	<b>4.9</b>	28.0			
		les æ/*	1959	1,022.1	136.1	53.8		55.3	2.7	0.0	;	•	9	0.1	1 4	1	317.5	:	1.2	33.6	Q N			
		from Underdeveloped Countries g/* 1955-1961	1958	₩ 7.098	133.6	63.6	iq	, 0, 0, 0,	) ri	0.2	•	•	0 •	0.0	<b>1</b> &		350.T	•	8	37.5	30.8			
CONFIDENTIAL	Table 6		1351	692.5	17.7	28.9	; ç	بر خرنه	्र व	1.0	•	1	o.3	•	6.2	1	323.3	ì	9	ං ත්	8,6	ឥ	COMPTHEMENT AT.	CONTRACTOR
		Soriet Bloc Imports	1956	542.5	21.0	41.1	9 00	0,0 0	T	*	*	8	0.5		0.7	. Q	230.3	:	9	19.5	ညီအ	.₹ <b>0</b> & ao		
		SOR	1955	6.484	138.3	83.9	<b>i</b> c	, o	o cu	1	ţ	<b>6</b> 7	<b>†</b> .0	ો	10.5	•	186.4	1	1	ထို	20.7	ple 6 follow		
	Aį	oproved	Area and Country	Fee See See See See See See See See See	Latin America	Greentina	Gerbados Gerse 1	Antie	Colombia	Ecuador	Surfane -	Tondures	exteo	- Cru	Series of the se	Tenezue la	Medie East	<b>.0</b> 0	Express.	92 <b>991</b>	un de la companya de	* Cotnotes for Table 6 follow on p.	) <b>1</b> -:	3

Approv	300E	et Bloc laport	Soviet Bloc Imports from Undardeveloped Countries (Continued)	aloped Countri	9	#11150n C	Million Current of St
o o Mes sad Country	1955	1956	1351	1958	1959	961	ed <mark>ži</mark> d
ĵ or	ć	1		70	G #	0.0	<b>М</b>
To PR	, c	C 1	5.3	o No	o c		v ir Re
	, !	8.0	ξ <b>1</b>	0	0	· ~	i on
d'ebanon	0.0	ય	m	2	2.5	e e	สร
OLd by a	1	9			0.5	7.0	9
Zinita Zinita	ŧ	1	ï	1	1	#	<b>2</b> 0
Courten Arab Republic	1.5	2.6	16.6	30.1	75.21 10.21	8.0	o. <b>∖≜</b> (
Junkey Junkey	68.6	20.0	63.5	55.9	41.0	9.0 8.0	A V
Enited Areb Republic	81.6	115.1	187.6	185.9	194.1	199.6	6.4 6.7 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7
19	, i	;	1			•	19
frica	0.40	15.3	31.5	93°	5.5	25.52	13.7 (3.7)
		1	į		০ .ব	2	CP)
		8	•	•	9.0	લ	) 사 <b>ન</b>
		į	3	4	7.4	60	₹ <b>2</b>
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Contraction of the contraction o	1	1		#.O	া ব	5.0	ະດີ <b>7</b> -9
exerction of	1	-		•	·		TC
Rhodesta and						,	)1(
A Myssaland	\$ <b>*</b>	8 13	*	•	13.9	16.5	<b>14</b>
Abana	<b>₹</b> .1	5.3	17.5	H-1	6.2	ะร่	<b>9</b> 4
Ontroes	;	8	<b>10-6</b>	.at m	ų. Si	75.5	<b>₽</b>
Navory Coast	•	•	•	9	5.6	•	.⊣. 92
Lanya			*	:	•	5.0	79
Oforocco	<b>≠</b> °6	-	6.5 5.5	0.11	7.9	<u>ئ</u>	() ()
offgerie	i i	5	1	;	0.4	<b>₹</b>	<u>o</u>
Genegal	2	B #	8	\$ 6	t	*	다. <b>6</b> 0
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Appro	<b>2</b> 0	wiet Bloc Impo	rts from Under (Continued)	Soviet Bloc Imports from Underdeveloped Countries (Continued)		Million Current	Appro
a After and Country	1955	1956	1261	1958	1959	1360	reo <u>r</u>
Sterre Leone	1	\$ 9	i	ţ	1		or
Anden	e e	9.0	5.9	6.6	יים דים	14.2	
200	. :	. 1		•	i	0.1	elŧ
of uni sia	;	1.3	1.6		3.9	o.	લ <b>ક</b>
(Hganda	9	į	•	•	:	0.1	96
205	79. <sup>4</sup>	107.9	129.8	189.7	303.2	312.8	20 <b>5</b>
Orthanisten	:	ŧ	:	12.6	70.5	76.7	)/ <b>0</b> 2
47	25.7	89.3	16.3	5.8	ใญ เก็	7.0	<b>1</b> 4
Cambodia		•		0.0	7.7	- tv	9,
Sey lon	0.3	0.3	7.3	2	7.3	્ સ્ સ્	<b>1</b> ,74
India	တွ	الا بن	o. A	63.3	. t	9.96	ZN ZN
Indonesia	27.7	6.11		10.6	19.5	о. Т	<b>√</b> =
Aclaya.	11.9	7. 7.	30.3	77.8	149.3	115.5	24
Falci sten	์ เก	4.5	10.6	24.5	10.01	15.9	· 6 <b>月</b>
Inatland		•	i	0.1	4.0	œ.	79 79
0. TO 0.	56.8	98.0	130.8	160.8	195.2	23.3	тодо
dcelend dcelend	14.5	19.0	80.3	22.9	o.	16.3	0. 4 <b>9</b>
Portugal.	6.7	, <u>, ,</u>	-d	.α.	6.1	-	Αŧ
d petr	0.1	. ;	1.2	6.6	19.9	17.8	6 6
Mgoslavis	35.5	73.9	105.1	123.2	147.3	182.1	2 <u>7</u> 00
080001-3			- 23 -				080001-3
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Soviet Bloc Imports from Underdeveloped Countries (Continued)

These data are based on official trade statistics of the Free World countries involved (with the exception of

A dash (--) entry indicates that no figure for trade is known, although some may have taken place.

Less then \$100,000. Less than \$50,000.

All values have been rounded to the mearest

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Aighenisten, the statistics for which are based on Soviet data). **Bełease** 2000/04/19 : CIA-RDP79T01049A002700080001-3

Soviet Bloc Trade with Underdeveloped Countries,
by Area, 1955-61
(in percent of total Bloc trade with underdeveloped countries)

<del></del>	<del>nderförlich derbeitstendund</del>				<del>(1 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - </del>	
1955	1956	<u> 1957</u>	<u> 1958</u>	<u> 1959</u>	1960	1961
30	19	n	14	14	14	13
40	39	45	42	34	33	32
1,	3	4	3	7	9	10
14	18	18	1.8	23	22	27
12	21	55	23	22	22	18
100	100	100	100	100	100	100
	30 40 4 14 14 12	30 19 40 39 4 3 14 18 12 21	30 19 11 40 39 45 4 3 4 14 18 18 12 21 22	30 19 11 14 40 39 45 42 4 3 4 3 14 18 18 18 12 21 22 23	30     19     11     14     14       40     39     45     42     34       4     3     4     3     7       14     18     18     18     23       12     21     22     23     22	30     19     11     14     14     14       40     39     45     42     34     33       4     3     4     3     7     9       14     18     18     18     23     22       12     21     22     23     22     22

Table 8

Underdeveloped Country Exports to Soviet Elos

	unaeraevelopea country	oped con	•	Exports to	Soviet B	හි කි	Soviet Moe by Commodity,		1955 and 1959-61			Ар
price										W.11	ion Curre	pR 指
oved		Soviet	t Bloc			**	USSER		į į	Tonnan	Satell+	vec
d Fo	1955	1959	1360	7367	1955	1929	1960	1961	1955	2 1959	3000	12
Togot BL	436.3	% ಗಳ	976.4	1003.9	116.2	0.444	\$25.8	413.1	30.1	507.0	550.6	or <b>g</b>
Togi, Beverages and Tenaco, Fats and Oils	185.7	226.3	9.12	225.1	61.5	7.1	111.2	20.7	124.2	144.6	1.011	elea <b>s</b>
<b>G</b> OTTER <b>GO</b> TTER	ળ યું છ	5. 4. 6. 4.	33.0	24 6.65 6.60	т. -	0,0 4.v.	28.8 15.3	9.0	დ. ბ. თ	13.4 21.6	12.1	2 <b>9(16)</b>
Crige Meterials	225.8	550.8	569.1	572.6	48.5	281.9	234.0	246.9	177.3	268.9	335.1	04
rifbber Getton	4.60	58 6 6 6 6	257.5	173.7 207.9	19.5	133.7 90.4	8.88 10.00	્ટું જુવા જુવા	33.4 84.1	%.9 118.8	72.4 125.6	9 mg (g)
Holes and Skins	200 - 200 -	9.12.73 9.16.73 9.16.70	848 848	48.6 2004	8.4. 9.4.	84 	106	17.0 17.3 10.13	13.4 1.3.2	<b>34</b> 5 4.66	19.4 15.6 14.2 31.3 39.7 14.9 15.6 20.6	A BA
Mineral Fuels	0.1	1.0	8	9.0	প্	1	ঐ	Ā	0.1	1.0	8	ა7 <b>9ა</b> ქ
Step parts	8.5	12.4	1.47	16.2	1.0	4	2.7	5.0	7.5	8.8	9.0	019
Marie actured Goods	12.8	110.7	107.9	106.8	4.4	69.9	49.3	41.8	4.8	8.64	58.6	19.60
Madfinery and Transport Equipment	À	37.6	14.7	60.0	Þ	13.5	18.1	7. 78	Ā	24.1	86.6	02700
Other and Unspecified	7	22.5	15.6	3	0	8.11	7.5	4.3	2.6	10.7	8.1	0
8. Excludes Cubs. Inclused the Company of the Company of the Section 1990.	Includes all underdeveloped countries for which cosmodity data	mderdev	loped a	ountries	for which	h commod	1ty data	are available	ilable.			<b>d</b> 1-3

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Table 9

Soviet Eloc Imports from Underdeveloped Countries by Eloc Area 1955 and 1959-1961 a/\*

		NESEN.				Buropean 8	stellites	
Area and Country	1955	<u> 1959</u>	750	1961	1955	1929	1960	1961
TOTAL	148.2	760.2	1,261	551.3	336.7	241.9	632.2	578.5
Latin America	36.2	4-15	33.7	85.8	102.1	105.3	115.7	6.111
Argentina Brazil Chile	7.00	3.7	13.3	19.7	44.00 g.i.i.	왕다. 라야 :	4.0 9.6 9.6 9.6	ઇસ્ટ્રેય જેલ્લ
Ecuador Mext co Peru Uruguay	4.004	(A) 18.	0.9	১৯১১	**************************************	0 0 0 0 d	1000	1000 1904 1904
Middle East	4.74	0.121	140.0	123.9	139.0	196.5	203.6	227.1
Aden Greece Lren Lren Ireq Israel	2:2	13.6 13.6 0.5 1.0	18.6 17.0 17.6 1.0	4.48.64.69.64.69.64.69.64.69.64.69.69.69.69.69.69.69.69.69.69.69.69.69.	110004	1 4 4 6 4 7 4 6 6 4 7 4	. ૦% ઇવ્યુ હ જ વ્યુવ્ય હવ્યુ	1083346

\* Footnotes for Table 9 follow on p. 29.

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Soviet Bloe Imports from Underdeveloped Countries by Bloc Ares g/(Continued)

						Æ	Willon Gurrent	nt US s
		i	USSER			Suropeen Se	tellites	
Area and Country	1955	1959	1960	1961	1955	5 <u>2</u> 67	00 00 00 00 00 00 00 00 00 00 00 00 00	1861
Jorden	;	;	#	;	;	1.0	1.1	0.0
Lebanon	7.0	 0	1.7	0.0	1.0	7.0	5	
Libys	;	₹.0	- <b>∤</b> .	9.0	;	0.1	0	i c
Syrien Arab Regublic	0.0	۳. با	9.9	ന്	1.5	7.9	는 ( (	11.6
Turkey	بر. تا	8.4	4.6	i,	4.69	, c.	7	S. r.
United Arab Republic	80.5	수. 당	88.7	73.0	4.19	1.2.7	110.9	6.8
Africa	13.1	39.0	21-1	37.3	10.9	30.5	37.5	4.6.4
Algeria	ţ	ei ei	1.6	H.0	;	1.5	0.5	-
Angola	;	¥ 1	<b>₹.</b> 0		:	90	\C.	i c
Comercon	:	5.5	0.5	<b>1</b>	!	6,0	, e.	e e
Congo Republic	t i	. 1	î î	Y.W.	;	1.0	0	A.A.
Sthiopia	;	0.2	:	0.5	1	0.0	0.5	1.0
rederation of Fronesia and			•	•			•	
Massitud	1 4	11.9	12.0	4	;	2.0	4.5	7-1
Grana	#: T	iv iv	₹. 8	8 ••	į	7.0	<u>ه</u>	r-i
Chines	i	٠. د.	ų Q	٠, س	i	4.7	8.6	1.6
Ivory Coast	t 1	v, Š	o, o	ام	3		0.1	੍ਹ ਹ
Kenya	1	1	1 2	1	1 2	1	;	/0
Morocco	7.1	1.3	u r	4.7	7.7	9.9	5.8	Jo w
Migeria	t 1	3	ı. V	,		0.4	, ci	, m
Senegal	<b>1</b>	1 *		ļ	;		1	1.0
Sudan	ŧ i	t.4	5.8	8.6	S. S.	6.9	4.8	7.3
Togo	# 1	£	;	. 1		ŧ	0.1	- ¦
Tunisia	4 1	1.0	7.6	ง กั	1	2.9	m cu	1. 4
Uganda	1	1	i	<b>:</b>	1		0.1	<b>0.</b> 6
			•					

Saviet Bloc Imports from Underdeveloped Countries by Bloc Area a (Continued)

		3D	USER			Витореев В	Satellites	
Area and Country	7622	755	7560	180	1955	7959	0001	1981
Asia	80.8	23.5	188.2	4:48	28.6	79.3	124.6	120.8
Afghanistan Burma	15.2	0.9	36.7	19.7	20.5		#.A.	. 4
Cambodia	. [ ]	`   Ĉ	e e	اص د ص ه	1 6	40		2.0
India	5.	63.7	, 0, 0 1, 0, 1	65.2	ù di ù di	8 900	. E.	- <del></del>
Malaya Pakistan	4.0	1 1 1 1 1 2 2 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 K- 4 oʻ-4	480. 40.4	21. 	, W. W.	6.6.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7	<b>တ</b> လိုင် လက် က
Thailand	1	) ci	9.0	)-4 (n)	<b>.</b>	- e.	i or væ	ູ່ ທີ່ ທີ່
Burope	30.7	64.9	72.5	136.9	36.1	130.3	150.8	72.3
Iceland Portugal	0 m	4.9 6.9	ָסי מ מית	1.5	4.6	10.0	4.0°	ক <b>ক</b>
Spain Tucciavia	17.9	त. व. ८५	ر بان.	) (1) (2) (3)	1.0	15.7	7.00.7	6.6
			,				/	

dash (--) entry indicates that no figure for trade is known, slithough some trade may These data are based on official trade statistics of the Free World countries involved (with the excep-All values have been rounded to statistics for which are based on Soviet data) tion of Afghanisten, the the nearest \$100,000.

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Table 10

	Soviet	Soviet Bloc Exports by 1955	rts to Underdeve by Hloc Area s/ 1955 and 1959-61	to Underdeveloped Countries Hoc Area s/* ; and 1959-61	Countri sa			
						¥	Million Current US	ent US \$
		25	UBSR			Buropsen (	Miropean Satellites	
Area and Country	1955	7 <u>55</u> 5	7960	1961	1925	1959	1960	1961
fotel	1.701	386.8	363.9	391.4	358.1	562.2	655.8	105.0
Letin America	22.3	28.0	42.3	32.3	117.3	25.1	116.5	109.5
Argentine	S S S	6.입	13.4	6.1	4.7	27.2	33.7	35.8
Barbados	ŧ	1 ,	1 2	ي وام	i		; ;	o (
Chile	1	۶.i م	0 /0 	, , ,	4 ci	**************************************	8 4 5 4	7 ~
Colombia	# 1	ি	) (1)	વિ	d	8.5	5.0	5.9
Ecuador	1	1,	1	i .	1		<u>ب</u> رهـ	 
Gulane Hondures	1 1	ন :	: :	: /q	: :	5 ¦	£. ;	학 ~학 -1 m
Mexico	بَآهِ	0.5	0.5	က (ဝ)	0.6	H 6	e, 6	200
reru Trinidad	) i	<u></u> ল ¦	ন !	ন ¦	7: 1	o ;	۲. <del>۱</del>	10
Uruguey	0.1	4.3	10.6	6.0	4.0	0°0	-박 () -박 ()	4. 4.
Venezuela	ો	ो	ो	ন	· ·	9	,	ţ
Middle Bast	42.9	13.0	136.4	153.7	151.2	308.0	23.6	7.60
Aden	1	ł	1	آغر	;	2.7	W.	2.6
Cyprus Greece	9:1	16.0	0 <b>8</b> 6 4	1.7	היח	w 89 60 60	o <u>g</u> o o	٠.8 نخ
4			:					

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\* Footnotes for Table 10 follow on p. 33.

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Million Current US Setellites ដំណ<sub>ូលស</sub>ុស្សកាដូងស overesident 4.00.0 73.3 7-0-4-8 0-4-0-4-8 Buropean 86.2 80161 Soviet Bloc Exports to Underdeveloped Countries by Bloc Area a/ (Continued) 12.5 E44.1.6.0 \$1.004. 88 1.9 USSR 80.00 100 400 F 6 m mo 12.0 0.0 Federation of Rhodesia and Syrian Arab Republic United Arab Republic Congo Republic Area and Country Nyaselend Cumercon Ethiopia Algeria Lebanon Jordan Angola Israel Guinea Iraq

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Ivory Coast

Approved For Release 2000/04/19 : CIA-RDP79T01049A002700080001-3

Sowiet Bloc Exports to Underdeveloped Countries by Bloc Ares a/

menskade (Missister voc zitale det per greve verketzeleg valen alternative) met de met degeler verk		USSR	83			Buropen 6	Satellites	
Area and Country	1955	1959	1960	1961	1955	3929	7960	1961
Mgeria	;	৯	;	آم	1	9.5	11.7	7- 77
Senegal )	1	l		ر ئ	;			r! r!
Mali	i 2	M,A,	آم	M.A.	1	M.A.	0.1	N.A.
Meuretenia / Sterre Leone	•	į	r. 0	<b>,</b>	i	4.0	6.0	ei ei
Sudan	0.1	8.9	6	œ o.	3.9	7.0	6.2	0.11
Togo	:	N.A.	;	O.0	1	H.A.	)	1.2
Tunista	;	1.0	a oʻ	2.7	1 1	ь. В	o m	6.1
Ugenda	3 8	i	1	3 1	1	1.0	0.1	T.0
Asia	9.9	73.3	4.1	114.9	\$0.4 \$	90.3	76.1	137.3
Afghanistan	į	28.0	۲. د.	7. 48	i	4.0	M.A.	:
Burna	0.1	o, m	9.9	4. 3.	1.6	5.1	7.6	4.6
Cambodia	1	1.1	٦. د.	1.7	1	٥. ق	3.6	ص ب
Ceylon	0.1	0.5	4	0.0	 	4. 4	e e	8.9
India	0.9	35.0	27.9	53.4	9.1	લ લ	39.7	77.2
Indonesia	٥. ٥	o r	6.1	10.4	30.2	r. r.	7.5	8.1
Leos	1	;	1	E 2	3	2 1	ŧ .	آھ
Malaye	/q	٥ ه.	લ	හ. ග	4.1	O. 4	4.7	8. 8.
Pakistan	ر. 0	9.0	5.3	က္	3.0	0. 0.	5.5	ი ლ
Sarawak	1	ł	ŧ	0.1	1	:	:	0 4
Taiwan	;	;	i i	i i	1	1	: :	:
Thailand	0.1	1.0	1.3	1.8	6.0	٠ ئ	4 4	4.5
			3	1				

CONTIDENTAL

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Soviet Bloc Exports to Underdeveloped Countries by Bloc Area s/ (Continued)

						į.		
			USSR			diropean	giropeen Satellites	
Area and Country	1955	1959	7960	1961	1955	1929	1960	1961
adom	25.1	79.5	75.6	45.9	26.7	142.6	176.3	162.3
Iceland	10.6	15.2	12.4	0.11	2.9	13.8	φ. 	7,9
Portugal.	i.0	J.6	oi w	<b>9</b>	<b>⇒</b> . ↑	ο. Ν :	۷۱ ۷۱	0.0
Spain	1	7.	3.7 7.0	ო ო	; (	13.9	9	7.0
Yugoslavia	<b>₹• †</b> T	57.6	57.2	<b>Ж</b> 0	18.6	112.1	5. 7.	137.4

for trade is known, although some trade may All values have been rounded to statistics for which are based on Soviet data entry indicates that no figure dash ( the nearest \$100,000. tion of Afghanistan,

have taken place.
b. Less than \$50,000.

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COMPIDERTIAL

	underdeveloped country imports iron soviet anot, by Community 1959-61	r kramo	1959-61	7 200 HO 1		3	Anthon Mark		
								MILION CULTON US	200 20
	8	wiet Blo	ပ္		USER		Rurop	an Batel	lites
	1959	<u> 1960</u>	1961	1959	7960	1961	1959	961 0961 6561	1961
Total a/	745.0	<b>802.9</b>	4.548	63.5	20k.0	278.3	48a.5	518.9	567.1
Foods, Beverages and Fobscoo, Fats and Oils	78.1	78.1	84.8	36.5	27.8	19.2	41.6	50.9	65.6
Grains	1.04	28.2 2.2	19.7	33.6	3	14.3	7.1	6.1	5.4
Crude Materials	21.3	18.6	35.4	33.3	88.9	19.8	18.0	19.7	15.6
Mineral Muls	137.6	132.8	102.8	8.5	101.7	70.2	41.1	23	32.6
Coel. POL	¥8 6.6	33.0	99.0 9.8.0	41.88 6.1.9	15.8 83.3	13.2	19.9	17.2	15.8
Chemicals	72.3	55.0	29.6	8.5	9.9	4.8	63.8	12.3	51.2
Manufactured Goods	225.5	251.2	241.3	60.9	66.5	67.0	3.49.	184.7	174.3
Textile fabrics, including yarn Iron and steel	39.5 7.5	71.7	63.7	101	+ <del>2</del> = <del>2</del>	85. 8. 2.	4.6.	54.0 1.8.7	46.9 57.2
Machinery and Transport Equipment Transport Equipment Electrical Machinery	164.1 0.00 27.0	21.2 71.2	247.7 59.4 40.4	85.5 2.1.4.1.4.1.4.1.4.1.4.1.4.1.4.1.4.1.4.1.	45.9 19.1 3.6	29.4 5.9 5.9	138.8 25.5	170.3 1.5 33.4	1286.3 47.5 34.5
Tractors	22.7	45.0	24.1	6.1	14.8	7.2	16.6	<b>%</b>	16.9
Other and Unspecified	15.5	20.4	73.8	1.9	3:3	#-3	13.6	7.17	39.5

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Includes all underdeveloped countries for which commodity data are available. Underdeveloped Country Imparts from Soviet Bloc, by Commodity (Continued)